

KUBES, A.

"Fight against corrosion of steel constructions during chemical processes." Chemicky Prumysl, Praha, Vol. 4, No. 6, June 1954, p. 229.

SO: Eastern European Accessions List, Vol. 3, No. 11, Nov. 1954, L.C.

KULES, A.; GRUBER, J.

Construction coatings. p. 335.

Vol. 35, no. 11, Nov. 1955
PALIVA
Praha, Czechoslovakia

Source: East European Accession List. Library of Congress
Vol. 5, No. 8, August 1956

KUBES, F.

KUBES, F. The cement industry in England. p. 338

Vol. 34, no. 9, Sept. 1956

STAVIVO

TECHNOLOGY

Praha, Czechoslovakia

So: East European Accession Vol. 6, no. 2, 1957

KUBES, Ferdinand

~~Problem of lasting properties of stored lemonade and its solution.~~
~~Inv. No. 121 188.289 D '63.~~

1. Jihomoravske pivovary, n.p., Brno, zavod 10, Trebic.

KUBES, Jaroslav, MUDr (Prerov, OUNZ okresni nemocnice)

Melanoblastic gastric ulcer, Lek. listy 9 no.8:184 Ap '54.

1. Z chirurgického oddeleni OUNZ v Prerove. Prednosta prim.
MUDr Rostislav Cenek.

(STOMACH, neoplasms,

*nevus, pigmented, metastases from jugular fossa)

(NEVUS, PIGMENTED,

*stomach, metastases from jugular fossa)

(PETROUS BONE,

*jugular fossa, pigmented nevus, metastases to stomach)

KUBES, Jaroslav, Ing.

Charging nonreversible elements. State security class 25 no. 12:719-724
D 164.

1. Submitted July 28, 1964.

KUBEC, J.

Charging storage batteries and galvanic cells. p. 17

SDELOVACI TECHNIKA. Praha, Czechoslovakia, Vol. 3, No. 1., Jan. 1955

Monthly List of East European Accessions (EEAI), LC. Vol. 8, No. 8, August 1959
Uncl.

Voltage of sources not included in net-works, p. 108, SDELOVACI
TECHNIKA (Ministerstvo strojerenstvi) Praha, Vol. 3, No. 4, Apr. 1955

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 4, No. 12, December 1954

KUDN, J.

"Internal resistance of cells and storage batteries." p. 145

SDELOVACI TECHNIKA. Praha, Czechoslovakia, Vol. 3, No. 5, May, 1955

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September, 1959
Unclas

KITES, J.

"Special sources of electricity." p. 210

SDELOVACI TECHNIKA. Praha, Czechoslovakia, Vol. 3, No. 7, July, 1955

Monthly List of East European Accessions (ETAI), LC, Vol. 8, No. 9, September, 1959
Unclass

KUBES, JAROSLAV

CZECHOSLOVAKIA/Chemical Technology - Chemical Products and
Their Application. Electrochemical Production.
Electrodeposition. Chemical Sources of Current.

H-12

Abs Jour : Ref Zhur - Khimiya, No 17, 1958, 58006

Author : Kubes Jaroslav, Lunak Oldrich

Inst : -

Title : Special Properties of a Galvanized Element.

Orig Pub : Sdelovaci techn., 1956, 4, No 3, 80-82

Abstract : Investigated were cases of the use of a galvanized
element as the source of current, resistance and as a
condensor.

Card 1/1

Kubes, Jaroslav
CZECHOSLOVAKIA/Chemical Technology - Chemical Products and Their H-6
Application. Electrochemical Manufacturing. Electrode-
position. Chemical Sources of Electrical Current.

Abs Jour : Referat Zhur - Khimiya, No 1, 1958, 1921

Author : Kubes Jaroslav

Inst : -

Title : New Designs of Galvanic Cells

Orig Pub : Sdelovaci techn., 1957, 5, No 5, 138-140

Abstract : Description of a number of designs of galvanic cells (C):
a) a cylindrical C with the electrolyte contained inside
the Zn-cup in a vial which is broken immediately before
the cell is used; b) small overall-size alkali dry C
with air depolarization, capacity of 6 a-hour at a volta-
ge over 1 v and current intensity 50 ma, which is charac-
terized by a high specific capacity by weight (200 a-hour/
kg); its defect is the long period of activation, 6 weeks;
c) flat type batteries with electroconducting lacquer

Card 1/2

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000827010019-3
CZECHOSLOVAKIA/Chemical Technology - Chemical Products and Their H-6
Application. Electrochemical Manufacturing. Electro-
deposition. Chemical Sources of Electrical Current.

Abs Jour : Ref Zhur - Khimiya, No 1, 1958, 1921

layer; d) cup batteries of manganese and mercury oxide
systems; e) vanadium-cadmium cup C (agglomerate of V_2O_5),
characterized by constant voltage; for 10 years it
remained at the 1.3 v level; f) Ag-Zn battery of 3000 v,
containing 2000 cells assembled in a 10 cm high column;
each C consists of a paper disk 0.03 mm thick, coated on
one side with a thin layer of Ag and on the other side
with Zn; the normal moisture content of the paper serves
as electrolyte; g) liquid batteries for meteorological
purposes with Mg-anode and Cu-cathode.

Card 2/2

KUBES, J.

"New Discoveries in the field of electric batteries."

p. 229 (Sdelovaci Technika, Vol. 6, No. 6, June 1958, Praha, Czechoslovakia)

Monthly Index of East European Accessions (FEAI) LC, Vol. 7, No. 9, September 1958.

KUBŠ, Jaroslav

Hernia spigeli. Rozhl. chir. 38 no.8:546-550 Aug 59

1. I. chirurgická klinika MU v Brně, přednosta prof. MUDr. Josef Podlaha.

(HERNIA)

TRYB, Richard; KUBES, Jaroslav

Monteggia's fracture. Cas. lek. cesk. 98 no.2:44-47 9 Jan 59.

1. I. chirurgická klinika v Brně, přednosta prof. MUDr. Josef Podlaha,
Chirurgické oddělení OUN v Přerově, primář MUDr. Rostislav Genek.
R. T. Brno, Pekařská 53

(ULNA, fract.

Monteggia's fract. (Cz))

(RADIUS, disloc.

in Monteggia's fract. (Cz))

8(1)

Z/014/60/000/05/008/043
D029/D025

AUTHOR: Kubeš, Jaroslav

TITLE: Miniature Dry Cells ²⁹

PERIODICAL: Sdělovací technika, 1960, Nr 5, p 173

ABSTRACT: The author states that electronic apparatus (mostly made in Japan) are now available in the CSR. Nearly all of these apparatus are powered by the standard Czechoslovak dry cell "CSN 914022" which measures 16 x 26 x 52 mm and weighs 35 grams. The designs of this dry cell and of 2 others, "Ray-o-vac 1600" and "Bateria 51 D", are shown in Diagram 1, their discharge diagrams and characteristics are given in Diagrams 2 - 4 and their technical data are listed in Table 1. There are 4 diagrams, 1 table and 1 photo. ✓

Card 1/1

KUBES, Jaroslav, inz.

New foreign products in the field of storage batteries and cells.

Slaboproudý obzor 21 no.6:364-367 Je '60.

(REAI 9:10)

(Electric batteries) (Storage batteries)

MEDEK, Zdenek, ins.; KUBES, Jaroslav

Checking the condition of dry cells by measuring their
inner resistance. Sdel tech 9 no.8:295-296 Ag '61.

KUBES, Jaroslav, inz.

Electrochemical sources of electricity at the French autumn exhibitions. Slaboproudý obzor 22 no.3:177-180 Mr '61. (EEAI 10:6)

1. Bateria, narodni podnik, Slany
(Electric batteries)

KUBES, Jaroslav

Charging of dry cells. Sdel tech 10 no.6:211-212 Je '62.

KUBES, J.

Exhibition of electronic parts in Paris, 1962. Sdel tech 10 no.8:287
Ag '62.

KUBES, Jaroslav

Maintenance of accumulators. Elektrotechnik 17 no.1:9-11 Ja '62.

1. Bateria, n.p., Slany

Z/039/62/023/004/008/010
D291/D303

AUTHOR: Kubeš, Jaroslav, Engineer

TITLE: A contribution to evaluating galvanic cells

PERIODICAL: Slaboproudý obzor, v. 23, no. 4, 1962, 233-235

TEXT: The article describes in general terms the factors influencing the lifetime of dry cells, namely the capacity, voltage and storage life. To determine these factors, discharge tests were conducted with dry galvanic cells type 110, measuring 20 x 55 mm, with a weight of 30 g used in flashlights and anode batteries. A detailed description of these tests is given in Czechoslovak standards CSN 364170 and CSN 364171. The author lists the following four criteria for evaluating the quality of dry cells. (1) A galvanic cell is most economical if the difference between the theoretically possible and the practically achievable capacity is small. (2) A galvanic cell is only then of the highest capacity if its internal resistance is negligible compared with the resistance of the external consumption circuit. (3) The storage life of a galvanic cell will be the

Card 1/2

A contribution to ...

Z/039/62/023/004/008/010

D291/D303

higher, the lesser the self-discharging processes. This can be determined by abbreviated tests, measuring the so-called "storage life angle". (4) Practical utilization of the galvanic cell will be the higher, the higher its mean discharge voltage and the lesser the difference between the mean discharge voltage and the final discharge voltage. In conclusion the author again stresses the significance of this convenient and rapid graphical method to determine the shelf life of galvanic dry cells. ✓

ASSOCIATION: Bateria, n.p., Slaný (Bateria, National Enterprise, Slaný)

SUBMITTED: September 13, 1961

Card 2/2

KUBES, Jaroslav, inz.

Lead storage batteries with tubular plates. Slaboproudy obzor
23 no.8:473-477 Ag '62.

1. Bateria, n.p., Slany.

KUBES, Jaroslav

Operational experience with storage batteries. El tech obzor
51 no.8:424 Ag '62.

KUBES, Jaroslav, inz.

Present conditions of the storage-battery industry. El tech obzor
51 no.12:639-642 D '62.

KUBES, Jaroslav

Maintenance of galvanic cells. Elektrotechnik 18 no.2:41-43 F '63.

KUBES, Jaroslav

Fuel cells. Sdel tech 11 no.10:375-377 0 '63.

KUBES

Sixth Salon of Electronic Components, Paris 1963. Slaboprudy
obzor 24 no.5:315-316 My '63.

KUBES

Polish production of galvanic cells and batteries. Slaboprudy
obzor 24 no.5:316 My '63.

KUBES, Jaroslav, inz.

Manganese dioxide alkaline elements. Slaboproudy obzor
24 no.11:671-674 N°63.

1. Bateria, n.p., Slany.

KUBES

Nickel-cadmium cells for flashlights. Slaboproudy obzor 24
no.11.679 N°63.

Fifth International Conference on Medical Electronics. Slabo-
proudy obzor 24 no.11: 684 N°63.

KUBES, Jaroslav, inz.

Present industry of galvanic cells. El tech obzor 52 no.7:
337-341 J1 '63.

KUBES, Jaroslav, inz.

Effect of lead dust on the quality of storage batteries.
El tech obzor 52 no.11:582-584 R'63.

KUBES, Jaroslav

Batteries for transistorized equipment. Sdel tech 11
no.7:250-251 J1 '63.

KUBES, Jaroslav

How long do batteries last? Sdel tech 11 no. 12: 465-466
D '63.

supplied to the Czechoslovak markets are mentioned, including leak-proof batteries

KUBES, Jaroslav

Peculiarities of dry batteries. Sdel tech 12 no.1, 371-372
0 '64.

KUBES, Jaroslav

Electric torches. Elektrotechnik 19 no.2:45-49 P'64

KUBES, J., inz.

Bulgarian electrical engineering industry. El tech obzor
53 no. 1: Supplement: Zpravy 53 no. 1: Z1-Z2 '64.

KUBES, Jaroslav, inz.

Construction of the first large thermoelectric plant in Switzerland.
El tech obror 53 no.8:Supplement:Pravy 53 no.6:30 '64.

KUBEN, Jaroslav, inz.

Defects of starter batteries. EL. Techn. obzor 53 no.8:409-413
Ag '64.

KUBES, J., inz.

Symposium on batteries, Brighton, September 1964. E1 tech obzor
53 no.12:Suppl:Zpravy 53 no.12:245-246 '64.

KUBES, Jaroslav

Constant current source and the cell types. Sdel'tsch 13 no.1:
27-28 Ja '65.

L 1719-66 ENT(d)/ENP(c)/ENP(v)/T/ENP(k)/ENP(h)/ENP(l)

ACCESSION NR: AP5021078

CZ/0039/64/025/012/0719/0724

AUTHOR: Kubes, Jaroslav (Engineer)

TITLE: Recharging primary batteries 29

SOURCE: Slaboproudý obzor, v. 25, no. 12, 1964, 719-724 13

TOPIC TAGS: battery, electric engineering

ABSTRACT: The classification of batteries as "reusable" and "nonreusable" is explained. Tests on the feasibility of recharging primary batteries are described and the following conclusions are made: Fresh batteries with low resistance are more suitable for recharging. The charging current should be low so as not to exceed the decomposition voltage of the electrolyte, and should never be higher than 10ma. In case of intermittent discharge the best results are obtained with shorter discharge stages. In case of discharge the voltage of the primary should not be allowed to drop below 1 v. The efficiency of recharging dry cells is about 80 percent. The economic importance of reactivating primary batteries is stressed, and the available literature (1 Hungarian, 2 Italian, 8 English, 9 German, 20 Czech) is listed. Received 28 Jul 64. Orig. art. has: 5 figures, 4 graphs, and 5 tables.

Card 1/2

L 1719-66

ACCESSION NR: AP5024078

ASSOCIATION: none

SUBMITTED: 28Jul64

ENCL: 00

SUB CODE: EE

NR REF SOV: 001

OTHER: 039

JPRS

Card 2/2 *SP*

ACC NR: A16011069

SOURCE CODE: CZ/0017/65/054/003/0124/0.28

AUTHOR: Kubos, Jaroslav (Engineer)

ORG: none

TITLE: Bulgarian storage batteries

SOURCE: Elektrotechnicky sbor, v. 54, no. 3, 1965, 124-128

TOPIC TAGS: storage battery, electric industry, lead

ABSTRACT: General review of the development of Bulgaria's storage-battery industry, including locations of lead deposits and battery factories, chemical composition of Bulgarian lead, development of battery exports, and the characteristics of the three series of batteries (for automobiles, motorcycles, and electric carts and lifts). Orig. art. has: 5 figures and 5 tables. [JPRS]

SUB CCDE: 09, 05 / SUBM DATE: 03Apr64 / OTH REF: 003

Card 1/1 ULR

UDC: 621.312

KUBEC, Jiri, inz.; KACAFIREK, Stanislav, inz.

Problems of condensate in the paper industry. Papir a
celulosa 19 no. 3:83-86 Mr '64.

1. Severoceske papirny, Steti.

KUBES, Jiri, inz.; KAMENICKY, Vlastimil, inz.

Thermal balance of sulfate pulping. Papir a celuloza 20 no.3;
65-69 Mr '65.

1. Severoceske papirny, Steti.

KUBES, JOSEF.

Zdravotní zařízení budov; příručka pro instalaterskou praxi a pomůcka ke školení.
[Vyd. 1.] Praha, P. n. e., Vydavatelství ROH, 1953. 252 p. (Technické příručky
Prace, sv. 148) [Sanitary facilities in buildings; a study guide and handbook
for plumbers. illus., bibl., index.]

SO: Monthly List of East European Accessions, Vol. 3, No. 3, Library of Congress, March 1954,
Uncl.

S/263/62/000/009/006/010
1007/1207

AUTHORS. Dufek, Jaroslav and Kubeš, Karel

TITLE: Device for simultaneous determination of the icing rate of aircraft surfaces, and of atmospheric (external) temperature.

PERIODICAL Referativnyy zhurnal, otdel'nyy vypusk. 32. Izmeritel'naya tekhnika, no. 9, 1962, 47 abstract 32.9.322 P (Czech. patent, class 62c, 26, no. 95507, June 15, 1960)

TEXT. A special electric circuit and device is described permitting the simultaneous measurement of the icing rate of aircraft surfaces (in mm/min) and of external temperature. Both values may be read on a single scale. Conventional thermoelements are used as temperature and icing-rate pickups (probes). ✓

[Abstracter's note Complete translation.]

Card 1/1

HRADIL, Ilja; JIRASEK, Karel; KUBES, Ladislav; PASTUSKOVA, Alena

A contribution to the submicroscopic structure of reticular tissue in the spleen of healthy rats. Sborn. ve.d prac. lek. fak. Karlov. Univ. 8 no.4:485-488 ' 65.

1. Katedra histologie a embryologie (prednosta: prof. MVDr. et RNDr. V. Vrtis), Karlovy University v Hradci Kralove.

L 46816-66

ACC NR: AT6020501

SOURCE CODE: CZ/2514/65/000/051/0089/0090

AUTHOR: Kubes, P.

ORG: Charles University, Prague

TITLE: D₃ line in solar flares

SOURCE: Ceskoslovenska akademie ved. Astronomicky ustav. Publikace, no. 51, 1965.
3rd Consultation on Solar Physics and Hydromagnetics, Tatranska Lomnica, 13-16
October 1964, 89-90

TOPIC TAGS: solar flare, solar spectrum, helium, Doppler effect, orthohelium,
kinetic temperature

ABSTRACT: The author discusses the D₃ line (He I) of 5876 Å appearing in the spectrum of solar flares. This line is a helium triplet, and the theoretical ratio of its components is 5:3:1. Since the first two are very similar, they cannot be separated. The results of observations of 8 solar flares are enumerated and then discussed. The half-width of the D₃ line increases with the magnitude of the flare. Doppler widening of the D₃ line and an assumed transparency (optical thickness $\ll 1$) makes the width of the line correspond to an excessively high kinetic temperature of 30,000 to 100,000 K. The main role is therefore played by the turbulence which corresponds to a

Card 1/2

L 46816-66

ACC NR: AT6020501

much lower temperature of 15,000 K. The difference between the asymmetries for weak and strong flares of the D₂ triplet is attributed to the third component. The known values of the Doppler width and the optical thickness make it possible to determine the number of orthohelium atoms. Orig. art. has: 1 figure and 1 table. [OC]

SUB CODE: 03, 20/ SUM DATE: none/

Card 2/2 *LC*

TESARIKOVA, L.; SUDA, M.; RIGNY, D.; RUZIKOVA, H.; KUBES, V.; JURKO, A.;
GREGR, V.; BOUCHALOVA, M.

Reactivity of children with rheumatic fever during the course
of the year. Fysiat. vestn. 43 no.2:83-91 Mr '65

1. II. detska klinika (prednosta - prof. dr. M. Toman), katedra
zdravotnictvi (vedouci - prof. dr. A. Zacek) lekarske fakulty
University J.E. Purkyne v Brne; Detske lecebny pro reumatiky a
kardiaky v Bludove, Podahrad ch, Sliaci a Teplice n.b.
(vedouci - MUDr. V. Kubes, MUDr. V. Gregor; MUDr. J. Kozacek a
MUDr. L. Tesarikova).

KUBES, Zdenek, MUDr.

~~CONFIDENTIAL - SECURITY INFORMATION~~

Therapy of mastitis. Cesk. gyn. 19 no.5:313-314 Oct 54.

(MASTITIS, therapy)

KUBES, Zdenek, MUDr.

Operative treatment of lacerations of the cervix and of the lower segment of the uterus during delivery. Cesk. gyn. 21-35 no. 1:34-38 Feb 56.

1. Zenske porodnicke oddeleni OUNZ Praha 7.

(DELIVERY, complication,
cervical & uterine lacerations, surg. (Cs))

(UTERUS, diseases,
lacerations in delivery, surg. (Cs))

(CERVIX, UTERINE, diseases,
lacerations in delivery, surg. (Cs))

CZECHOSLOVAKIA

KUBES, Z., MD; ROZNAIOVA, M., MD.

Pulmonary Clinic of the Medical Faculty UPJS (Plucna
klinika lekarskej fakulty UPJS), Losice (for both)

Prague, Prakticky lekar, No 16, 1963, pp 621-622

"On the So-Called Idiopathic Synchronous ~~Pex~~ Pneumothorax."

KUBES, Zdenek

Clot retraction following delivery. Cesk. gyn. 23[37] no.6:476-485
Aug. 58.

1. Gynekologické a porodnické oddělení OUNZ Praha 7, prednosta prim.
MUDr. Zdeněk Kubes, Z. K., Gyn.-por.odd. OUNZ Praha 7.

(BLOOD COAGULATION

clot retraction in labor & puerperium (Cz))
(LABOR, blood in

clot retraction in normal & pathol. conditions (Cz))
(PUERPERIUM, blood in
same)

KUBESOV, A.

Infinitesimal methods in works of Nazir al-Din Al-Tusi. Izv.
AN Azerb. SSR. Ser. fiz.-mat. i tekhn. nauk no.4:147-152 '63.
(MIRA 16:12)

KUBETS, K., inzh. [Kubec, K.] (Chexhoslovatskaya Sotsialisticheskaya
Respublika)

Basic problems and practice in planning new open-pit coal
mines. Sbor. trud. MISI no.39:298-307 '61.

(MIRA 16:4)

(Czechoslovakia--Coal mines and mining)

KUBETS, K. [Kubec, K.], inzh.

Prerequisites for introducing conveyers in the mining of
Czechoslovak brown coals. Sbor. trad. MISI no. 39:417-421
'61. (MIRA 16:4)

1. Institut burogo uglya Chekhoslovatskoy Sotsialisticheskoy
Respubliki.

(Czechoslovakia—Lignite)
(Conveying machinery)

KUBETSKIY, A.A.; LOS'KAYA, Ye.I.

Metastatic heart cancer terminating by spontaneous rupture of the
heart muscle. Vrach.delo no.11:1199-1201 N '59. (MIRA 13:4)

1. Pervoye terapevticheskoye otdeleniye Drogobychskoy rayonnoy
bol'nitsy.

(HEART--CANCER)

KUBETSKIY, A.A.

Tuberculosis under the mask of rheumatic myocarditis and modular
periarthrits. Vrach. delo no. 3:130-131 Mr '61. (MIRA 14:4)

1. Pervoye terapevticheskoye otdeleniye Drogobychskoy oblastnoy
bol'nitsy.

(TUBERCULOSIS)

ANDRUSHKO, A.F., prepodavatel'; VORONKOV, E.N., prepodavatel',
KUZHETSKIY, G.A., prepodavatel', MALYSHEV, G.A., prepodava-
tel'; SETYUKOV, L.I., prepodavatel'; SOKOLOV, A.A., prepodavatel';
KHIRIN, A.A., prepodavatel'; SHALIMOVA, K.V., prof.; ENYUTIN, V.V.,
reu., LARIONOV, G.Ye., tekhn. red.

[Specialized guide to semiconductors and semiconductor devices]
Spetsial'nyi praktikum po poluprovodnikam i poluprovodniko-
vym priboram. Moskva, Gos. energ. izd-vo, 1962. 303 p.
(MIRA 15:2)

(Semiconductors) (Transistors)

S/194/61/000/006/052/077
D201/D302

AUTHORS: Kubetskiy, L.A. and Reynberg, S.A.

TITLE: Reasons for early diagnoses of pathological growths using gamma-radiation of Tu^{170} in conjunction with an integrating photoelectron receiver

PERIODICAL: Referativnyy zhurnal. Avtomatika i radioelektronika, no. 6, 1961, 6-7, abstract 6 E41 (V sb. Med. radio.. logiya, M., AN SSSR, 1960, 143-147)

TEXT: The use of gamma-radiating isotopes for diagnostic irradiation results in a considerable increase of contrast readability. This is due to the compensation of the d.c. component (background) and to the accurate secondary-electron amplification of small increments of intensity. The above method lowers considerably the harmful effects of diagnosis both for patients and for the medical staff; it takes 10,000 times less time than a photographic exposure, and decreases, a score of times, the required quality of isotopes. ✓

Card 1/2

Reasons for early diagnoses...

S/194/61/000/006/052/077
D201/D302

The apparatus itself consists of low-voltage photoelectron multipliers with a copper-sulphur-cesium emitter, an integrating circuit for the signal read-out and a photocompensating circuit. The indicating instrument may be an oscilloscope with special photographic attachments or an ordinary cardiograph. 13 references. [Abstracter's note: Complete translation]

✓

Card 2/2

SHAMRAY, I.A.; KUBETSKIY, M.I.

Organogenic phosphate ores in the northern part of the Maikop Basin and the conditions of their formation. Dokl. AN SSSR 135 no.5:1219-1222 D '60. (MIRA 13:12)

1. Rostovskiy-na-Donu gosudarstvennyy universitet. Predstavleno akademikom N.M.Strakhovym.
(Maikop—Phosphates)

KUBEYEV, B.V.

"A symposium of articles on the use of films in the educational training process."
Vestnik Vyshey Shkoly . Vol. 12, No 4, pp 60, 1954.

SO: D-81919, 25 Aug 1954.

Kubeyev, B. V.

3-6-22/29

AUTHOR: Kubeyev, B. V.

TITLE: Motion Pictures to Help Instructors and Students (Fil'my v pomoshch' prepodavatelyam i studentam)

PERIODICAL: Vestnik Vysshey Shkoly, 1957, # 6, pp 75-76 (USSR)

ABSTRACT: The USSR Ministry of Higher Education has accepted two new motion pictures for training aids at universities and technical Vuzes: "The Development of the Reflecting Activity During Ontogenesis" (A production of the Moscow Motion Picture Studio of Popular Scientific Films (Moskovskaya kinostudiya nauchno-populyarnykh fil'mov) and "Safety Technique at Machine Building Plants" (A production of the Kiyev Motion Picture Studio of Popular Scientific Films - Kiyevskaya kinostudiya nauchno-populyarnykh fil'mov). The first motion picture deals with the gradual complications of the movement reactions of animals and contains all the latest scientific achievements in this particular field. Professor A. A. Volokhov served as consultant, S. G. Komm - scenario and S. L. Raytburt - producer. The second film deals with the technique of safety at Machine Building Plants (Scientific consultant - Candidate of Technical Sciences F. M. Mikhaylov; O. S. Fratkin - scenario and S. D.

Card 1/2

3-6-22/29

Motion Pictures to Help Instructors and Students

Baftalovskiy - producer). Both motion pictures will be extensively reprinted and given to the respective higher educational institutions.

AVAILABLE: Library of Congress

Card 2/2

Kubeyev, B.V.

3-12-13/27

AUTHOR: Kubeyev, B.V.

TITLE: Cinematography as a Means of Education (Ispol'zovat' kino kak sredstvo vospitaniya)

PERIODICAL: Vestnik Vysshey Shkoly, 1957, # 12, pp 63 - 65 (USSR)

ABSTRACT: The author deals with the importance of scientific and technical cinematography in the ducational system of vuzes. The showing of scientific-popular and documentary films is practiced in many vuzes. There are, however, a considerable number of institutes where this method is neglected, which is a deplorable fact, because the proper selection of cinematographic material is an efficient means of political education.

ASSOCIATION: Ministerstvo vysshego obrazovaniya SSSR (USSR Ministry of Higher Education)

AVAILABLE: Library of Congress

Card 1/1

AUTHOR: Kubeyev, B.V.

3-58-6-14/34

TITLE: Some Results in the Development of the Educational Film
(Nekotoryye itogi razvitiya uchebnogo kino)

PERIODICAL: Vestnik Vysshey Shkoly, 1958, Nr 6, p 61-66 (USSR)

ABSTRACT: The author submits an extensive survey on the development of training films during the last 10 years, and the contributions made by Soviet higher educational institutions. Lately, many of the vuz film laboratories have worked very successfully, but there are some vuzes which have not displayed sufficient activity in this field, such as the Moskovskiy energeticheskiy institut (Moscow Power Engineering Institute), the Kazakhskiy universitet (Kazakh University), the Omskiy sel'skokhozyaystvennyy institut (Omsk Agricultural Institute), the Moskovskiy tekhnologicheskoy institut legkoy promyshlennosti (Moscow Technological Institute of Light Industry), the Moskovskiy avtomekhanicheskiy and avtomobil'no-dorozhnyy instituty (Moscow Auto-Mechanical and the Moscow Automobile-Roads Institutes) and the Leningrad, Voronezh, and Azerbaidzhan universities. Also, the administrative heads of the ministries are not paying proper attention to the production of training films. On the other hand, the Kiyev University made 6 instructional films

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Some Results in the Development of the Educational Film

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in 1957, and during this period 793 parts of films have been demonstrated to 12,122 students and instructors. The Leningradskaya lesotekhnicheskaya akademiya (Leningrad Forestry-Engineering Academy), in the course of the last 10 years, has produced 24 film training apparatuses. The film "The Forest Pests" has been recommended by the Methodical Administration of the USSR Ministry of Higher Education for display at the Brussels World Fair 1958. Much credit is being given to the Moskovskiy gornyy institut (Moscow Mining Institute) and to A.A. Okhrimenko, head of the cinema study. The film laboratory of the MGU worked on 15 instructional film aids in 1957, and the majority of its instructors include motion pictures in their lectures; among them are Professor A.N. Studitskiy, Academician Kh.S. Koshtoyants and Professor G.P. Gorshkov. The Tsentral'naya kinolaboratoriya (Central Cinema Laboratory) of the USSR Ministry of Higher Education occupies a special place among the vuz film laboratories and film chairs. In 1957, the Central Cinema Laboratory doubled the number of scientific research films, as compared to 1956, by completing 23 scientific themes.

ASSOCIATION: Ministerstvo vysshego obrazovaniya SSSR (USSR Ministry of Higher Education)

Card 2/2

AUTHOR: Kubeyev, B.V.

SOV/3-58-12-24/43

TITLE: Cinema in the Service of Science (Kino na sluzhbe nauki).
At the Congress of the International Association of Scientific motion pictures (Na kongresse Mezhdunarodnoy assotsiatsii nauchnogo kino)

PERIODICAL: Vestnik vysshey shkoly, 1958, Nr 12, pp 71 - 72 (USSR)

ABSTRACT: Recently, the 12th Congress of the International Association of Scientific Motion Pictures (MANK) and an International Festival of scientific-popular motion pictures took place in Moscow, lasting 10 days. The workers in this field from Europe, Asia, America and Africa exchanged their experience and displayed their countries' best films. Though MANK was founded 10 years ago with only 3 countries belonging to it, 200 delegates and observers representing 30 countries participated in the 12th Congress. Its work began with the reports of the national organizations, but the main activities were conducted at sessions of permanent committees. About 20 reports dealing with techniques of scientific cinematography were heard by the Permanent Committee of the Scientific Research Motion Picture Industry. R. Robineau (France) submitted a review on the 10-years activity of micro-cine-

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SOV/3-58-12-24/43

Cinema in the Service of Science. At the Congress of the International Association of Scientific motion pictures

matography. A.V. Severnyy, Corresponding Member of the AS USSR, Candidate of Biological Sciences P.K. Isakov, the Professors M.N. Meyssel' and M.A. Peshkov, and others treated in their reports film research in astrophysics, cosmic medicine, meteorology and luminescent microphotography. French and German workers told about their application of film in the field of astronomy and cosmonautics. T. Painlevé (France) spoke on the influence of light and radiation on the structure of living cells in micro-cinematography. Doctor Eduard Cherigy, Roentgenologist of Paris hospitals, reported on present-day techniques in X-ray diagnostics. Doctor K. Hofling (West Germany) expressed his views on utilizing television and amplifiers of radiation in cinematography. Koyvisto Laura Eriki (Finland) submitted his considerations on the method of film roentgenography when making scientific research pictures. Great interest was aroused by Soviet films on dogs lifted in rockets to 110 and 210 km with and without pressure suits, at the moment of the rocket's acceleration, and under conditions of weightlessness, as well as shots taken with luminescent microfilms. The material of the film "Czechoslovakian Betatron", on the work of Czechoslova-

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kian scientists utilizing high-frequency current for the discovery of hidden defects in metal was very valuable. The Permanent Committee on Training Films was established in May 1958. Candidate of Pedagogical Sciences N.I. Zhinkin (USSR) delivered a report "From Working Experience in the Field of the Training Film for Higher Schools and Education" and V. Zhemchuzhnyy on the "Importance of Trick Photography in the Training Film". V. Gebhart (East Germany) submitted a report on the same subject. The Committee on the Training Film saw 61 films on various subjects, some indicated in the article. At the International Festival of Scientific-Popular Motion Pictures about 100 films were displayed. The Soviet studios presented 4 films of D. Yashin, V. Shneyderov, B. Lyakhovskiy and P. Kasatkin, and several other films mentioned in the article. The author lists those films awarded honorary and special diplomas. The Congress elected a presidium for MANK consisting of A. Zguridi (USSR) as president, and L. Heserts (Belgium) and V. Varosier (Nether-

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Cinema in the Service of Science. At the Congress of the International Association of Scientific motion pictures

lands) as Vice-Presidents; D. Maddison (Great Britain) as Honorary Secretary and L. Toman (Czechoslovakia) as Treasurer. The members of the 3 permanent committees were also confirmed.

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SCN/3-59-4-19/42

AUTHOR: Kubeyev, B.V.

TITLE: To Actively Introduce New **Techniques** in Instruction. A Method is Needed for Television Lectures

PERIODICAL: Vestnik vysshey shkoly, 1959, Nr 4, pp 53-55 (USSR)

ABSTRACT: There are great prospects for instructing correspondence and evening class students by using radio, cinema, television and other technical means. But it should be kept in mind that the principles of making a film or a television transmission for correspondence students differs entirely from those for students of resident vuzes. Authors making a training film for day-time vuzes will always remember that this film must be either an organic part of a lecture or serve as an illustration to it. In case of correspondence or evening class instruction, motion pictures, diafilms and other visual aids will help the students cope with the material without the instructor participating. Moreover, it is planned to make television review films reflecting the basic contents of sections on one or the other subject, not dealt with in textbooks and training

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SOV/3-59-4-19/42

To Actively Introduce New Techniques in Instruction. A Method is Needed
for Television Lectures

films. Television transmission contains still greater possibilities, but they will be effective only if those possibilities are utilized all around. It would be irrational, e.g., for the student to see only the lecturer all the time. The author then gives some indications on the organization of a television lecture and uses as an example one on the theme "Permanent Connection" of the course "Machine Parts". During the transmission a film fragment is demonstrated showing the various methods of welding with automat TS-17M. As another example of using training film fragments in a television lecture the author recommends fragments from the film "Movement of Bodies in a Viscous Medium". The experience gained by the Candidate of Technical Sciences S.I. Arkhangel'skiy, Instructor of the Moskovskiy pedagogicheskiy institut (Moscow Pedagogical Institute), could be taken as a basis for the lecture. The author gives an outline of the lecture, which is built on the alternating demonstration of theoretical and visual material. Individual chairs of correspondence courses, such as the

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for Television Lectures

Vsesoyuznyy zaachnyy politekhnicheskiy institut (All-Union Polytechnical Correspondence Institute), have already been employed to make training films especially designed for correspondence and evening class vuzes and to work out special lectures for television transmission. The author considers it expedient to reorganize the present Tsentral'naya kinolaboratoriya (Central Cinema Laboratory) into a non-state financed film studio "Vuzfil'm" and to erect within the 7-year period that has begun, a second film studio for the production of 150 training films, 500 parts of scientific-research photographs and 50 million meters of film copies yearly.

ASSOCIATION: Ministerstvo vysshego obrazovaniya SSSR (Ministry of Higher Education USSR).

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(KNEE dis)

(STREPTOMYCIN pharmacol)

(PENICILLIN pharmacol)

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losses. Fowl leather prostheses are used
in the tissues. The material is made of
appeared in the art of prosthetic material
foreign bodies. Around 1910, the use of
which became common in the use of
from the prosthesis. The use of
care and could be used in the

form suddenly, and in the meantime, by means of blood vessel anastomoses, the maintenance of life.

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CIA-RDP86-00513R000827010019-3

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CIA-RDP86-00513R000827010019-3"

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(SHOCK, experimental

post-transfusion, eff. of epinephrine on blood pressure & resp. (Pol))

(BLOOD TRANSFUSION, experimental,

post-transfusion shock, eff. of epinephrine on blood pressure & resp (Pol))

(EPINEPHRINE, effects,

on blood pressure & resp. in exper. post-transfusion shock (Pol))

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(BILIARY TRACT, dis.

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management (Pol))

(CICATRIX, BILE DUCTS, stenosis,
postop. cicatricial (Pol))